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☐ 1. **TechEx(TM) and Reuters Team to Deliver Important Content To Biomedical Industry**
PR Newswire. New York: Oct 26, 2000. p. 1
📖 Abstract | 📄 Full text

☐ 2. **PricewaterhouseCoopers and TechEx Combine Strengths In Online Intellectual Property Services**
PR Newswire. New York: Oct 16, 2000. p. 1
📖 Abstract | 📄 Full text

☐ 3. **DATAMONITOR: TechExa and Datamonitor form strategic alliance; Marketing partnership will delive and services to the biomedical industry**
M2 Presswire. Coventry: Sep 21, 2000. p. 1
📖 Abstract | 📄 Full text

☐ 4. **TechEx(TM) and Datamonitor Form Strategic Alliance**
PR Newswire. New York: Sep 21, 2000. p. 1
📖 Abstract | 📄 Full text

☐ 5. **TechEx Creates Internet Platform With Harvard and Its Affiliate Hospitals For Corporate Access to E Resources**
PR Newswire. New York: Feb 24, 2000. p. 1
📖 Abstract | 📄 Full text

☐ 6. **BIO and TechEx Announce Intention to Partner; TechEx(TM) Intends to Offer BIO Members Access Licensing Opportunities**
PR Newswire. New York: Dec 7, 1999. p. 1
📖 Abstract | 📄 Full text

☐ 7. **Process licensing hits the Web**
Samuel K Moore. **Chemical Week.** New York: Nov 17, 1999. Vol. 161, Iss. 43; p. 32 (1 page)
📖 Abstract | 📄 Full text

☐ 8. **TechEx and Aurigin Systems Agree to Collaborate**
PR Newswire. New York: Oct 27, 1999. p. 1

📖 Abstract | 📄 Full text

9. **TechEx Continues Rapid Growth and Expansion**
   PR Newswire. New York: Aug 31, 1999. p. 1

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Patents

Patents **11 - 16** on **tracking and modifying intellectual property**. **(0.01 seconds)**

Sort by relevance | Sort by date (new first) | Sort by date (old first)

Foreign network SPAM blocker
US Pat. 7155608 - Filed Dec 5, 2001 - BellSouth Intellectual Property Corp.
Thus, by **modifying** the database to include the USERID, the ISP 130 is provided
the added benefit of better **tracking** their individual customers Internet ...

System and method for updating, monitoring and analyzing measurements
US Pat. 6523043 - Filed Mar 28, 2000 - BellSouth Intellectual Property Corporation
A method of **tracking** performance characteristics, comprising the steps of: (a)
... The method of claim 4, further comprising **modifying** the default graphing ...

System and method for analyzing asynchronous transfer mode communications
US Pat. 7200148 - Filed Jun 28, 2002 - Bellsouth Intellectual Property Corp.
45 **modifying** parameters of a PVC. The analyzer captures various measurements ...
The soft- forms inherent congestion detection by **tracking** the number ware ...

System and method for analyzing frame relay communications
US Pat. 7180865 - Filed Jun 28, 2002 - Bellsouth Intellectual Property Corporation
The soft- forms inherent congestion detection by **tracking** the number 55 ware tracks
... ±orm' **modifying** parameters of a PVC. One embodiment of the present ...

System that using transport protocol objects located at agent location to ...
US Pat. 6976092 - Filed Oct 18, 2002 - BellSouth Intellectual Property Corp.
... for example, adding additional XML tags or **tracking** information, ... 221 may
further modify the message by, for example, **modifying** the message header. ...

Job analysis and workflow application
US Pat. 7302483 - Filed Sep 27, 2002 - AT&T BLS Intellectual Property, Inc.
1, the business would use workflow system 102 to assist with workflow **tracking**.
... system 102 prevents other parties 116120 and 124 from **modifying** or ...

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Patents

Patents **1 - 10** on **tracking and modifying intellectual property**. (**0.03** seconds)

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Procedure for marking binary coded
data sets
US Pat. 6359985 - Filed Apr 27, 1998 - Fraunhofer Gesellschaft zur Foerderung der angewandten Forschung
e.V.
BACKGROUND ART 10 Protection of **intellectual property** rights and usage rights
... techniques have been developed which allow the detection and **tracking** of ...

Method for monitoring and/or **modifying** web browsing sessions
US Pat. 6052730 - Filed Jan 9, 1998 - The Board of Trustees of the Leland Stanford Junior University
... Agent, or Firm—Lumen **Intellectual Property** Services [57] ABSTRACT A method for
... The method permits **tracking** individual web sessions and provides ...

Systems and methods for facsimile communication over a cellular ...
US Pat. 6055441 - Filed Apr 30, 1996 - International Business Machines Corporation
Pre-allocation of Identifiers for Status **Tracking** in the Presence of ... IBM has
clear ownership of the **intellectual property** associated with this project. ...

Method and system for distributed caching, prefetching and replication
US Pat. 6167438 - Filed May 22, 1997 - Trustees of Boston University
Aside from the complexity of **modifying** existing protocols and message cost introduced
... but also electronic commerce and **intellectual property tracking**. ...

Accessing, assembling, and using bodies of information
US Pat. 5251294 - Filed Feb 7, 1990
Including it in the software protects **intellectual property** and it may also ...
or by blending creating or **modifying** other imaginative constructions. ...

System and method for embedding a watermark signal that contains message ...
US Pat. 6940993 - Filed Dec 13, 2000 - Eastman Kodak Company
16, 1997 to Chow et al. entitled 10 Method to Deter Document and **Intellectual**
Property Piracy Through Individualization. This patent teaches a method for ...

Method and system for **tracking** facilities related information
US Pat. 7113789 - Filed Sep 24, 2001 - BellSouth Intellectual Property Corporation
A computer-assisted method for **tracking** deployment of 20 telecommunications ...
entry interface for **modifying** equipment associated with the new facility. ...

System and method for broadband capacity **tracking**
US Pat. 6721750 - Filed Jul 3, 2001 - BellSouth Intellectual Property Corporation
... including **modifying** existing database entries and creating new database ...
an organization can utilize the capacity **tracking** information to improve the ...

System and method for a web-based application development and deployment ...
US Pat. 7069541 - Filed Mar 1, 2002 - BellSouth Intellectual Property Corporation

... and deployment **tracking** tool according to the present invention. FIGS. ...
for **modifying** a build request status report 60 within the development and ...

Aggregating, retrieving, and providing access to document visuals
US Pat. 7181445 - Filed Sep 5, 2003 - BellSouth Intellectual Property Corporation
... interface utilized by an administrator in **modifying** a division attribute table
... database usage **tracking** showing database login activity from users, ...

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1 Frontmatter (TOC, Letters, Philosophy of computer science, Interviewers
◈ needed, Taking software requirements creation from folklore to analysis, SW
components and product lines: from business to systems and technology,
Software engineering survey)
September 2005 **ACM SIGSOFT Software Engineering Notes**, Volume 30 Issue 5
Publisher: ACM
Full text available: 📄 pdf(1.98 MB) Additional Information: full citation, index terms

2 The word-processing patent: a sceptical view from a person having ordinary
skill in the art
Bob Jolliffe
July 2005 **SAICSIT '05:** Proceedings of the 2005 annual research conference of the
South African institute of computer scientists and information
technologists on IT research in developing countries
Publisher: South African Institute for Computer Scientists and Information Technologists

Full text available: 📄 pdf(144.40 KB) Additional Information: full citation, abstract, references, index
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In April of 2004 a patent was published by the South African patent office
entitled: "Word-processing document stored in a single XML file that may be
manipulated by applications that understand XML". The description refers to a
word-processing program ...

Keywords: computers and society, free/open source software, globalisation,
intellectual property, legal aspects of computing, software patents

3 Software Design and Architecture The once and future focus of software
engineering
Richard N. Taylor, Andre van der Hoek
May 2007 **FOSE '07:** 2007 Future of Software Engineering
Publisher: IEEE Computer Society
                          Additional Information: full citation, abstract, references, cited by,

Full text available: pdf(1.37 MB)   index terms

The design of software has been a focus of software engineering research since the field's beginning. This paper explores key aspects of this research focus and shows why design will remain a principal focus. The intrinsic elements of software design, ...

4 Creating innovative new media programs: need, challenges, and development framework
Nalin K. Sharda
September 2007 **Emme '07:** Proceedings of the international workshop on
                    Educational multimedia and multimedia education
Publisher: ACM

Full text available: pdf(372.68 KB) Additional Information: full citation, abstract, references, index terms

This paper presents a framework for creating innovative New Media programs. Demand for traditional Computer Science and Information Technology (CS/IT) programs has gone down in recent years, while new multimedia applications have grown exponentially ...

Keywords: creativity, innovation, multimedia education, problem based learning, story-centred curriculum

5 Trustworthy 100-year digital objects: Evidence after every witness is dead
Henry M. Gladney
July 2004 **ACM Transactions on Information Systems (TOIS),** Volume 22 Issue 3
Publisher: ACM

Full text available: pdf(1.24 MB) Additional Information: full citation, abstract, references, cited by, index terms

In ancient times, wax seals impressed with signet rings were affixed to documents as evidence of their authenticity. A digital counterpart is a message authentication code fixed firmly to each important document. If a digital object is sealed together ...

6 Bernard Galler interview: January 18-19, 2006
Atsushi Akera
January 2006 ACM Oral History interviews
Publisher: ACM
Full text available: pdf(620.92 KB) Additional Information: full citation, index terms

7 A history of Haskell: being lazy with class
Paul Hudak, John Hughes, Simon Peyton Jones, Philip Wadler
June 2007 **HOPL III:** Proceedings of the third ACM SIGPLAN conference on History
                of programming languages
Publisher: ACM
Full text available: pdf(1.15 MB) Additional Information: full citation, appendices and supplements, abstract, references, index terms

This paper describes the history of Haskell, including its genesis and principles, technical contributions, implementations and tools, and applications and impact.

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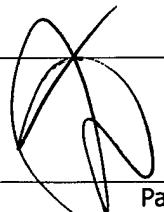
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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L4	7	(develop$3 near3 ideas)& ("intellectual property" with patent)	USPAT	OR	ON	2008/01/28 17:15
L5	7	(develop$3 near3 ideas) & ("intellectual property" with patent)	USPAT	OR	ON	2008/01/28 17:21
L6	1	"6542871" .pn.	USPAT	OR	ON	2008/01/28 17:16
L7	7	(develop$3 near3 ideas) & ("intellectual property" with patent)	USPAT	OR	ON	2008/01/28 17:23
L8	0	"629327".pn.	USPAT	OR	ON	2008/01/28 17:23
L9	1	"6298327".pn.	USPAT	OR	ON	2008/01/28 17:23
L10	6163	715/229-243.CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L11	4	715/511.CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L12	4	715/512.CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L13	38	715/513.CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L14	1	715/514.CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29

L15	2	715/515.CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L16	2	715/516.CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L17	4153	715/203-209.CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L18	6750276	L L17 or L10	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L19	6755357	L18 or L13 or "L11"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L20	2	"20050034060".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L21	2	"20040205537".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29

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L23	4153	715/203-209.CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L24	6163	715/229-243.CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L25	6750276	L L23 or L24	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L26	38	715/513.CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L27	6755357	L25 or L26 or "L11"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L28	1	"intellectual property" same inventor same (digital near4 fingerprint)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29

L29	1	715/514.CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
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L34	23	"intellectual property" same inventor same value same asset	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L35	12	L27 & L34	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29

L36	3	L35 & (@ad<"20000119" @rlad<"20000119")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L37	24	("20020032643"|"5347477"|"5592607"|"5692073"|"5713793"|"5748738"|"6314425"|"6321212"|"6418457"|"6665656"|"6694315"|"6868402").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L38	31809	"715"/$.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L39	1222	"digital fingerprint"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L40	24	L38 & L39	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L41	8	L40 & (@ad<"20000119" @rlad<"20000119")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L42	8	L41 & (@ad<"20000119" @rlad<"20000119")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29

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L43	2820	(("intellectual property" or patent) with document) same(web HTML XML SGML markup internet)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L44	291	L43 & L38	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L45	30	("20020002523"|"20020002524"|"20020004775"|"20060259315"|"4302810"|"5892900"|"5970479"|"6018714"|"6073124"|"6134536"|"6175824"|"6175824"|"6324525"|"6449645"|"6615187"|"6625581").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L46	32	manag$3 with "intellectual assets"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L47	0	manag$3 with "intellecture assests"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L48	0	manag$3 with "intellectual assests"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L49	25	L45 & (@ad<"20000119" @rlad<"20000119")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29

L50	6163	715/229-243.CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L51	25	L49 & (@ad<"20000119" @rlad<"20000119")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L52	4	715/512.CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L53	6755357	L25 or L26 or "L11"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L54	2	"20050034060".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L55	4	715/511.CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
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L57	6750276	L L23 or L24	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L58	17	(US-20050262436-$ or US-20040205537-$ or US-20060031088-$).did. or (US-6868402-$ or US-6665656-$ or US-6314425-$ or US-7076469-$ or US-6839879-$ or US-6638314-$ or US-6584466-$ or US-6418457-$ or US-6449645-$ or US-6324525-$ or US-5892900-$ or US-6018714-$). did. or (US-20020002523-$ or US-6018714-$).did.	US-PGPUB; USPAT; DERWENT	OR	ON	2008/01/28 17:29
L59	2	715/516.CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L60	38	715/513.CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L61	2	715/515.CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L62	1	715/514.CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L63	16	L58 & (IP itellectual patent idea trademarks)	US-PGPUB; USPAT; DERWENT	OR	ON	2008/01/28 17:29

L64	54	(priority) near3 "intellectual property"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L65	860	(interchanging & modifying) & (patent near3 application)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/28 17:29
L66	0	(invnetion$2 near3 serach$3) with match$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L67	637	"intellectual property" with (trad$3 exchang$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L68	445	L67 & (web internet www)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L69	67	L68 & (@ad<"20000119" @rlad<"20000119")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L70	20	L69 & online	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29

L71	0	tracking with modifying with "intellectual property"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L72	62	(interchanging & modifying) & (patent near3 document)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/28 17:29
L73	24	L72 & (@ad<"20000119" @rlad<"20000119")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L74	2803	(writ$3 near$3 (patent near3 specification)) with online	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L75	622	L74 & (@ad<"20000119" @rlad<"20000119")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L76	1	L75 & (("intellectual property" patent) with (track$3))	USPAT	OR	ON	2008/01/28 17:29
L77	442	modif$4 same (intellectual near3 property)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L78	153	L77 & (@ad<"20000119" @rlad<"20000119")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29

L79	1	L78 & (manag$3 with "intellectual assets")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L80	2	L75 & ("intellectual property" with patent)	USPAT	OR	ON	2008/01/28 17:29
L81	1995	tracking & modifying & "intellectual property"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L82	712	search$3 & posting & (intellectual near3 property)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L83	256	L82 & (@ad<"20000119" @rlad<"20000119")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L84	3	L83 & (technology near3 exchang$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L85	467	(modif$4 with ((intellectual near3 property) patent trademark ideas) near3 document)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L86	76	L85 & (@ad<"20000119" @rlad<"20000119")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29

EAST Search History

L87	33	("intellectual property" papent) with (track$3)	USPAT	OR	ON	2008/01/28 17:29
L88	0	("2001/0032144").URPN.	USPAT	OR	ON	2008/01/28 17:29
L89	2	"6687710".PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L90	0	TechEx.as.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L91	0	("2001/0032144").URPN.	USPAT	OR	ON	2008/01/28 17:29
L92	2	"6018714".PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L93	235	L75 & ("intellectual property" patent)	USPAT	OR	ON	2008/01/28 17:29
L94	2	"7127405".PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L95	0	"6687710".PN.	US-PGPUB	OR	ON	2008/01/28 17:29
L96	0	("2001/0032144").URPN.	USPAT	OR	ON	2008/01/28 17:29
L97	16	invention$1 near3 match$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29

EAST Search History

L98	0	L97 & (intellectual near3 property)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L99	0	TechEx with inventors	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L100	0	(on near3 line) with "intellectual property" with (trad$3 exchang$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L101	0	"6687710".PN.	US-PGPUB	OR	ON	2008/01/28 17:29
L102	67	(tracking with modifying) & "intellectual property"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L103	6	L102 & (@ad<"20000119" @rlad<"20000119")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L104	1	"4302810".PN.	USPAT; USOCR	OR	ON	2008/01/28 17:29
L105	2	"7272572".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L106	0	(track$3 with (intellectual near3 property near3 process$3))	USPAT	OR	ON	2008/01/28 17:29

L107	1	TechEx	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L108	0	L86 & (manag$3 with "intellectual assets")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L109	1	"20020002523".PN.	US-PGPUB	OR	ON	2008/01/28 17:29
L110	1	"20020002523".PN.	US-PGPUB	OR	ON	2008/01/28 17:29
L111	1	TechEx & inventors	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L112	2	"7127405".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L113	40	L86 & (first with second)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L114	2	"5699427".PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L115	106	modi$4 with "intellectual property"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29

EAST Search History

L116	1	L86 & "intellectual assets"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L117	40	L86 & first with second	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L118	2	"6418457".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L119	1	L113 & (intellectual near3 property)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L120	3754293	writ$3 near$3 (patent near3 disclosure)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L121	2	("intellectual property" papent) with (track$3 near3 value)	USPAT	OR	ON	2008/01/28 17:29
L122	7	modi$4 with "intellectual property" with (trad$3 exchang$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L123	0	L122 & (@ad<"20000119" @rlad<"20000119")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29

L124	14	("20010032189"|"5050213"|"5553143"|"5765152"|"5933498"|"5991751"|"5991876"|"6018714"|"6154725"|"6195646"|"6330547"|"6418421"|"6470318"|"6510513"|"6556992").PN.	USPAT	OR	ON	2008/01/28 17:29
L125	0	("intellectual property" patent) & (track$3 with (intellectual near3 property near3 process$3))	USPAT	OR	ON	2008/01/28 17:29
L126	11	L78 & (modif$4 with document)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L127	0	"intellectual property" with " second idea"	USPAT	OR	ON	2008/01/28 17:29
L128	10448	IP.as.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L129	0	("intellectual property" patent) with (track$3 with (intellectual near3 property near3 process$3))	USPAT	OR	ON	2008/01/28 17:29
L130	0	interchanging & storing & accsessing & modifying & ("intellectual property")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/28 17:29
L131	14	"IP.com".as.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L132	591	L81 & (@ad<"20000119" @rlad<"20000119")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29

L133	567	L132 & (IP itellectual patent idea trademarks)	US-PGPUB; USPAT; DERWENT	OR	ON	2008/01/28 17:29
L134	157	L75 & ("intellectual property" patent) & (track$3)	USPAT	OR	ON	2008/01/28 17:29
L135	157	L134 & ("intellectual property" patent)	USPAT	OR	ON	2008/01/28 17:29
L136	2	"6542871".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L137	62	interchanging & modifying & (patent near3 document)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/28 17:29
L138	0	interchanging same modifying same (patent near3 application)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/28 17:29
L139	0	(new near3 invention) near3 "intellectual property"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L140	88	interchanging & modifying & ("intellectual property")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/28 17:29
L141	36	L140 & (@ad<"20000119" @rlad<"20000119")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29

L142	0	(invention$1 near3 search$3) with match$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L143	36	L141 & (@ad<"20000119" @rlad<"20000119")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L144	0	(invention$1 near3 serach$3) with match$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L145	0	(interchanging & modifying) same (patent near3 application)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/28 17:29
L146	152	(technology near3 exchang$3) & (intellectual near3 property)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L147	11	L146 & (@ad<"20000119" @rlad<"20000119")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L148	1475	I & (technology near3 exchang$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29

L149	860	interchanging & modifying & (patent near3 application)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/28 17:29
L150	24	L115 & (@ad<"20000119" @rlad<"20000119")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L151	11	L147 & (@ad<"20000119" @rlad<"20000119")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L152	2	"6687710".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L153	198	(("intellectual property" IP) with (idea$1 concept$3)) & post$3 & modi$3 & access$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L154	2	"6135646".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L155	16999	(continuation with (in near2 part))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29

L156	1	(in near2 part) near3 "intellectual property"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L157	45	L133 & (exchang$3 with technology)	US-PGPUB; USPAT; DERWENT	OR	ON	2008/01/28 17:29
L158	3	(continuation with (in near2 part)) & ("intellectual property" with (trad$3 exchang$3))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L159	0	interchanging & storing & acsessing & modifying & ("intellectual property")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/28 17:29
L160	45	L157 & (modif$4 new improv$3)	US-PGPUB; USPAT; DERWENT	OR	ON	2008/01/28 17:29
L161	8	L64 & (@ad<"20000119" @rlad<"20000119")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L162	5	L157 & (new near3 idea)	US-PGPUB; USPAT; DERWENT	OR	ON	2008/01/28 17:29
L163	2	"6138119".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L164	0	L131 & (@ad<"20000119" @rlad<"20000119")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29

L165	13	L87 & (@ad<"20000119" @rlad<"20000119")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29
L166	235	L75 & ("intellectual property" patent)	USPAT	OR	ON	2008/01/28 17:29
L167	2	"6100881".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/28 17:29